

FORM PTO-1449
(REV. 7-80)U.S. DEPARTMENT OF COMMERCE
PATENT AND TRADEMARK OFFICEATTY. DOCKET NO.
100103.402APPLICATION NO.
10/072,621SUPPLEMENTAL
INFORMATION DISCLOSURE STATEMENT

(Use several sheets if necessary)

APPLICANTS

Peter B. Reiner et al.

FILING DATE

February 8, 2002

GROUP ART UNIT

~~1647~~ 1647

U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
AA						
AB						
AC						
AD						
AE						
AF						
AG						
AH						
AI						

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	TRANSLATION	
					YES	NO
ESW	AJ	WO 98/48784	11/05/98	WIPO		
↓	AK	WO 00/24390	05/04/00	WIPO		
CDN	AL	WO 01/40305	06/07/01	WIPO		
	AM					

OTHER PRIOR ART (Including Author, Title, Date, Pertinent Pages, Etc.)

CDN	AN	—	Lam, F.C. et al., "β-Amyloid efflux mediated by p-glycoprotein," <i>Journal of Neurochemistry</i> 76: 1121-1128, 2001.
CDN	AO	—	Zhang, F. et al., "Characterization of ABCB9, an ATP Binding Cassette Protein Associated with Lysosomes," <i>The Journal of Biological Chemistry</i> 275(30): 23287-23294, 2000.
	AP		
	AQ		

EXAMINER

DATE CONSIDERED

* EXAMINER: Initial if reference considered, whether or not criteria is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant(s).

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AB			

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CSW	AC	—	Ambudkar et al., "Biochemical, cellular, and pharmacological aspects of the multidrug transporter," <i>Annu. Rev. Pharmacol. Toxicol.</i> 39:361-398, 1999.
	AD	—	Borst, "Introduction: Multidrug resistant proteins," <i>Semin. Cancer Biol.</i> 8(3):131-134, June 1997.
	AE	—	Connop et al., "Novel effects of FCCP [carbonyl cyanide p-(trifluoromethoxy)phenylhydrazone] on amyloid precursor protein processing," <i>J. Neurochem.</i> 72(4):1457-1465, April 1999.
	AF	—	Croop, "Evolutionary relationships among ABC transporters," <i>Methods Enzymol.</i> 292:101-116, 1998.
	AG	—	Hardy and Gwinn-Hardy, "Genetic classification of primary neurodegenerative disease," <i>Science</i> 282(5391):1075-1079, November 6, 1998.
	AH	—	Helene et al., "Control of gene expression by triple helix-forming oligonucleotides. The antigene strategy," <i>Ann. N. Y. Acad. Sciences</i> 660:27-36, October 28, 1992.
	AI	—	Helene, "The anti-gene strategy: control of gene expression by triplex-forming-oligonucleotides," <i>Anticancer Drug Des.</i> 6(6):569-584, December 1991.
	AJ	—	Kuchler and Thorner, "Secretion of peptides and proteins lacking hydrophobic signal sequences: the role of adenosine triphosphate-driven membrane translocators," <i>Endocrine Rev.</i> 13(3):499-514, August 1992.
✓	AK	—	Maher, "DNA triple-helix formation: an approach to artificial gene repressors?," <i>Bioessays</i> 14(12):807-815, December 1992.
CSW	AL	—	Mills et al., "Regulation of amyloid precursor protein catabolism involves the mitogen-activated protein kinase signal transduction pathway," <i>J. Neuroscience</i> 17(24):9415-22, December 15, 1997.

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MAY 28 2002

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	BA						
	BB						
	BC						
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	BI						

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					YES	NO
	BJ					
	BK					
	BL					
	BM					

OTHER PRIOR ART (Including Author, Title, Date, Pertinent Pages, Etc.)

CS	BN	—	Rogers et al., "Translation of the alzheimer amyloid precursor protein mRNA is up-regulated by interleukin-1 through 5'-untranslated region sequences," <i>J. Biol. Chem.</i> 274(10):6421-6431, March 5, 1999.
↓	BO	—	Selkoe, "Translating cell biology into therapeutic advances in Alzheimer's disease," <i>Nature</i> 399(6738 Suppl):A23-31, June 24, 1999.
↓	BP	—	van Veen and Konings, "The ABC family of multidrug transporters in microorganisms," <i>Biochim. Biophys. Acta.</i> 1365(1-2):31-36, June 10, 1998.
CS	BQ	—	Yakushi et al., "A new ABC transporter mediating the detachment of lipid-modified proteins from membranes," <i>Nature Cell. Biol.</i> 2(4):212-218, April 2000.

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